



JUNIORS SELECT THREE MEN FOR MARSHAL POST

Frateschi, Kolve, Lillis, Given Positions Jointly

ESTABLISH PRECEDENT

Three marshals for Junior Week were elected last Wednesday morning in an exciting, hard fought election. The final outcome was due to a deadlock in the balloting between Irving Kolve, Lawrence Frateschi, and Stephen Lillis, which apparently could not be broken up without considerable hard feeling between the various groups. The three candidates took the floor and each in turn argued about the advisability of halting further balloting by permitting the three to act as a group. The motion was put forth and immediately passed.

Koko Calls Meeting

The meeting was called by Frank Koko, president of the Junior Class. After the reading of the minutes by Chadwick and a short talk by Pfum, the social chairman, nominations were declared open for the office of Junior Marshal. Intense excitement prevailed.

A motion by Oberbeck was made and carried which provided that the candidate must be elected by a majority vote. On the first ballot Kolve, Frateschi, and Lillis received about ninety-five per cent of all the votes cast. Not more than five votes separated the three candidates when the tabulation was made.

Heated Debates

There then followed a series of arguments and debates by the various leaders of the different groups as to whether there should be two or three men on the second ballot. After forty-five minutes of heated discussion and intense feeling, relieved for a few minutes by an act put on by Dick Harwood and certain other members of the class, the issue was settled as suggested by the candidates themselves.

Never before in the history of Junior Week has there been a group of three men elected to control the activities.

A series of conferences have already been held by the marshals and in the next issue of the Armour Tech News further details will be announced.

Tech Players' Choice Is "Hyacinth Halvey"

Friday, April 21, is to be the date set for the appearance of the Armour Players on the Mission stage. Originally scheduled for next Friday, it was moved forward two weeks owing to unexpected developments.

The time for presentation will be 10:30. All classes are excused, and admission will be free. Every student is especially requested to bring outside friends and parents.

This is the first attempt at woman impersonation. The scenery will be of a most elaborate design, and new lighting equipment has been built.

Lady Gregory's "Hyacinth Halvey" has been selected. It is an Irish play requiring a genuine brogue. It was with this in view that the Armour boys travelled to see the Abbey Players' famous "Playboy of the Western World."

The following men are cast in "Hyacinth Halvey": Herman Bauermeister, Mrs. Delone; Walter Anderson, Hyacinth Halvey; W. W. Davies, Mr. Quirk; Eugene May, Sergeant Cordin; Clarence Clarkson, Miss Joyce.

PI TAU SIGMA

Pi Tau Sigma, honorary mechanical engineering fraternity, will hold its snoker on Wednesday, April 5, at the Triangle house. Raymond Du-four is president of the organization.

ELECTRICAL DEPARTMENT SUMMER SCHOOL

All students interested in taking summer school courses in the Electrical Department should see Professor Moreton, as soon as possible, and talk over their plans, as no course will be offered unless there is a sufficient number of bona fide applications.

E. H. Reed Will Talk Over Tech Program

Presenting, in particular to students about to enter college, a comprehensive view of the practical uses of engineering education the Armour Tech radio broadcasts continue to be a feature of the Sunday evening programs of station WJJD. That the programs are well received is shown by the fact that every week the development committee receives from thirty to forty requests for their continuance.

Last Sunday evening, the speaker was Col. O. B. Zimmerman, assistant to the chief engineer of the International Harvester Company. His talk dealt with the importance of engineering in agriculture. He discussed first the importance of terracing for drainage and irrigation projects. Turning from this to the subject of farm machinery, he traced the outline of the development of methods of power supply on the farm. From the time when all the power was done by man himself, we have progressed to a point where even mowing is done by electricity. Colonel Zimmerman succeeded in showing that a very real interdependence exists today between engineering and agriculture.

Next week Professor Earl Reed, of the Armour faculty, will talk on "Mid-West Pioneer Architecture." On this subject, dealing largely with the design of rural houses, Professor Reed is a recognized authority. He has talked on it previously, before several institutional and social clubs, each time with great success.

Supervise Parking Benefits Students

For some time students have been parking their automobiles in locations near the school which greatly inconvenience those going from building to building and also makes traffic exceedingly dangerous.

Students have been parking at any place they can find without consideration for those going between buildings especially between the Main building and the school supply store on Federal street and also along Thirty-Third street between the Main building and Machinery hall. Other students who drive automobiles to school have been parking them on the sidewalks near the buildings. It is suggested that those now parking at the locations mentioned use the large lot south of school for parking purposes.

If conditions do not change in the near future, a rule will have to be made that all cars be parked in the lot south of the main building.

Dangers of Ancient Attic Braved in Search for Needed Properties

The attic above the Assembly hall was explored by three dramatists from the Armour Players and one rather amiable college professor. The dramatists were in search of properties that might be used in their next play, and the college professor, as you might suspect, was there for no reason at all. The adventurers were Wally Anderson, Bill Davies, Harold Monger and Professor Hendricks.

After climbing three flights of narrow, angular stair casing they arrived in the "attic." The ceiling is at least thirty feet high rising to a sharp ridge. It is made in that old fashioned wooden beam construction similar to that of the gymnasium except that there are huge supporting timbers upright from the floor.

A one hundred watt bulb furnishes the illumination. But the amount of

Green Hats For Freshmen Urged

By L. J. Beckman

Suggestions pertaining to the wearing of green hats by freshmen students of Armour have been coming in again this year, as they have in the past, to the extent that the Tech News will endeavor to set forth the principles of the idea and foster its promotion to a reality as soon as possible.

With the installation of the idea into some definite form, would go the simple requirement that all freshmen wear green hats from the time of their entrance until some time during the second semester, possibly Junior Week, at which time the hats could be burned ceremoniously. This requirement would not necessarily call for the wearing of the hats while off the campus, but its observance while on the campus would be insisted upon.

Interest Widespread

In a matter of this sort, where custom is in general, there is a very definite result to be derived therefrom; that is, increased loyalty and interest, which is fundamentally important and valuable to every institution of learning.

Interest in the subject has been displayed by many, an example of which can be extracted from the replies of the three upper-class presidents. The question, as put to these three class leaders was, "What do you think of establishing a custom, whereby all incoming freshmen be required to wear green hats?" The replies to the question were: W. C. Drebene, senior class president; "A good idea. We need that school spirit which is lacking considerably. Maybe we'll make them wear red pants too." P. W. Kohn, junior class president; "It's a splendid idea, and in accordance with other changes made at the Institute, it would be proper to start with the next freshman class." R. D. Armbrury, sophomore class president; "A good thought. It should have been started long ago, and I heartily suggest that it be arranged at once. The sooner the better." For proper preparation, the matter can not be postponed until next semester. It must be settled now or never.

Camera Club Meeting To Be Held on April 7

The Camera Club will hold its next meeting this Friday night, April 7, in the electrical lecture room at 5 o'clock. Thus far about twenty men have shown an interest in the new club, and several more are expected. An election of officers will be held in the near future, and the founders hope to interest some of the professors in the new club. Photography is an interesting and also economical hobby and will fill a very little of your spare time. Come out if you are interested.

Interclass Dance Held Last Friday

The social event of the season is over, but the memory of this important occasion will remain long in the minds of those who attended the Fresh-Soph Frolic last Friday evening at the Medina Club. Sweet music and pretty girls in the delightful setting of the main ballroom of the Medina made the evening one that will long be remembered.

The dance floor with its colored lighting effects formed a pleasant atmosphere, and those tired of dancing rested on the comfortable lounges.

Programs resembling mother-of-pearl in black and white with a red silk cord and tassel made a worthy souvenir of the event.

The dance was attended by numerous freshmen and sophomores, and also by a large number of the upper classmen. According to the social chairman the dance was a financial as well as a social success.

The sponsors of the dance were: Dr. and Mrs. Hotchkiss, Professor and Mrs. S. F. Bibb, Professor and Mrs. E. C. Griffin, Professor and Mrs. W. Hendricks, Dr. C. A. and Miss Tibbals. All appeared to have an enjoyable time.

Return tags with decorative buttons were given to the dancers so that they might leave and return to the ballroom as they wished.

Several practical jokes were also in evidence at the dance and took advantage of the fact that after midnight it was April Fools Day to "pull some fast ones" on their friends.

Expressions of regret were heard as the orchestra played its last number. Although the crowd was reluctant to leave, thoughts of a pleasant evening were uppermost in their minds. Thus ended the second Soph-Fresh Dance in the history of the Institute.

Eta Kappa Nu Essay Contest Ends May 1

But one month remains until May 1, the closing date of the annual Eta Kappa Nu essay contest. The honorary electrical engineering fraternity offers a copy of the new sixth edition of the Standard Handbook for Electrical Engineers to the sophomore electrical who writes the best essay on some phase of electrical engineering.

The essays, which are to be from one to two thousand words in length, will be judged on originality, general interest, and treatment of the subject matter. The judges are J. W. Juvinall, W. W. Lange, M. L. Preban, R. F. Rychlik and P. J. Thompson.

Some titles of past winners were: "Lighting—A Review of Progress Made in Its Study"; "Sun Spots and Their Effect on Radio"; and "Directional Beam Wireless Transmission."

Office Issues List of Lost Articles

The Deans office has released a list of articles that have been turned in as lost. They are as follows:

1. A slide rule bearing the name Clifford Nelson.
 2. A slide rule bearing the name Leonard Marcus.
 3. A book, "Economics for Engineers."
 4. Several small note books.
 5. Two leather wallets containing papers.
 6. Two pairs of gloves.
 7. A book, "Garden of Allah."
- The following lost articles may be turned in at the Dean's office:
1. "Electrical Engineer" vol. II By Dawes, bearing the name Burnett who offers a reward for return.
 2. A log log slide rule with name R. F. Simpson, C. E. '35 etched in.
 3. Four inking points, and point and screen from drawing set.
 4. 10 inch K. and E. log log slide rule.

SIX RECORDS ARE BROKEN; ONE TIED IN FIFTH ANNUAL ARMOUR RELAY CARNIVAL

Michigan State, Pittsburgh, Illinois State Normal Relay Teams Lower Marks in Relay Events

A RECORD CROWD OF 4,000 AT MEET

By Dick Armbrury

Before one of the largest crowds that has ever witnessed an indoor track meet for several years in this section, track athletes from colleges and universities of the middle west competed in the Fifth Annual Armour Invitational Relays last Saturday evening in the University of Chicago fieldhouse. The size of the crowd was estimated at 4,000 which surpassed last year's attendance mark by 1,000. This might be considered another meet record that was broken that evening.

Although the strong Indiana University track team failed to appear and Meicaffe of Marquette dropped out of the meet at the last minute, the records of the events as established last year could not withstand the onslaught of the other numerous strong teams present. During the course of the evening a total of six records were broken (three of these were in the relay events) and one tied.

Six New Records Set

One of the first meet records to fall was the two mile university relay, which was won by the Michigan State relay team composed of Keast, Hovey, Warren, and Pongrace. The time was 7:53.2. This lowered the former record of 8:04.7 set by Indiana last year, by eleven and one-half seconds; and was one of the best performances turned in during the entire meet. By a little mental arithmetic you will soon see that, for the baton to traverse the two miles in that time, each man on the winning relay team had to average 1:58.3 for his half-mile stretch. The Purdue team ran a good second to Michigan State in this event and this probably was one of the reasons for the good time.

The next record to be broken was the shot put. Frank Davis, of Hills-

dale College, Hillsdale, Michigan, hurled the 16-pound iron ball 47 feet 7 1/2 inches to beat Dan Paul's record, 46 feet 7 inches, of two years standing by a full foot.

Probably the best individual track performance of the meet was turned in by James Johnson, colored sprint star of Illinois State Normal, whom he ran the 70-yard dash in 7.1/10 seconds. This lowered the former record of .07.2 set by McCormick of Notre Dame last year.

Lennington Receives "Big Hand"

Another record breaker appeared in the person of Iko Lennington, star vaulter of the University of Illinois. He established a new record of 13 feet 5 1/4 inches in the pole vault to better the former mark of 13 feet set by Beecher of Indiana last year. After he had been awarded first place in the pole vault, Lennington, permitted the bar to be raised to 14 feet 1 inch and made three attempts to clear the bar at this height. The first two attempts were not so good but on the last try it appeared to the audience for an instant that he had made it, but on his way down he flicked the bar off the standards with his arm. For his excellent performance in this spectacular event he received the largest round of applause given by the spectators to a single individual during the evening.

Two Relay Marks Fall

The other two records established were in the relay events. The Illinois State Normal two mile relay team composed of Bremer, Forbes, Foster, and Fricke, set a new record in the two mile college relay by running the distance in 8:18.9. The former record of 8:29.9 was established by Loyola last year. In the final event of the evening, the 1 1/4 mile relay (Continued on page four)

RELAY SUMMARIES

- Shot Put**—Won by Davis, Hillsdale, (47 feet 7 1/2 inches); Kamm, Illinois, second (47 feet 1 3/4 inches); Cook, Illinois, third (46 feet 5 1/4 inches); Olson, Chicago, fourth (45 feet 6 1/4 inches). (New record; former mark 46 feet 7 inches, established by Paul, Armour Tech, 1930.)
- 70 Yard Dash**—Won by Johnson, Illinois State Normal; Murphy, Notre Dame, second; Brooks, Chicago, third, Coletti, Loyola, fourth. Time .07.1 (New record; former mark .07.2 established by McCormick, Notre Dame in 1932.)
- Two Mile College Relay**—Won by Illinois State Normal (Bremer, Forbes, Foster, Fricke); North Central College, second; Elmhurst, third. Time 8:18.9. (New record; former mark, 8:29.9, established by Loyola in 1932.)
- One Mile**—Won by Woolsey, Illinois; Hard, Michigan State, second; Albright, Pittsburgh, third; Dufrane, Illinois, fourth. Time 4:19.7.
- High Jump**—Won by Murphy, Notre Dame (6 feet 4 3/4 inches); Roberts, Chicago, second, (6 feet 1 1/2 inches); Olson and Read, Northwestern tied for third (6 feet 1/2 inch).
- College Medley Relay**—Won by North Central College (Quantock, Dittman, Deiver, Culver); Armour Tech, second; Loyola, third; LaGrange Junior College, fourth. Time 3:38.7.
- 440 Yard Dash**—Won by Duggins, Northwestern, Johnson, Illinois State Normal, second; Cullen, Chicago, third; Cobb, Michigan State, fourth. No official time. (Bill Keller, Pittsburgh, winner, disqualified for cutting lane.)
- 70 Yard High Hurdles**—Won by Sandbach, Purdue; Jens, Northwest-
- ern**, second; Bath, Michigan State, third; Duggins, Northwestern, fourth. Time .08.9.
- 880 Yard Run**—Won by Sears, Purdue; King, Notre Dame, second; Hutton, Illinois State Normal, third; Forrest, Northwestern, fourth. Time 1:58.6.
- Broad Jump**—Won by Brooks, Chicago, (22 feet 10 1/4 inches); Gough, Notre Dame, second (22 feet 3 inches); Dreusicke, Elmhurst, third (22 feet 3/4 inch); Marvola, Chicago Normal, fourth (21 feet 5 1/4 inches).
- One Mile College Relay**—Won by Illinois State Normal (Gorens, Morton, Johnson, Miller); Elmhurst, second; Armour Tech, third; Crane Junior College, fourth. Time 3:36.7.
- Pole Vault**—Won by Lennington, Illinois (13 feet 5 1/4 inches); Schram, Marquette, second (13 feet); Roberts, Chicago, third (12 feet 6 inches); Rudolph, Northwestern, fourth (12 feet). (New record. Former mark, 13 feet, established by Beecher, Indiana, 1932.)
- 70 Yard Low Hurdles**—Won by Sandbach, Purdue; Brooks, Chicago, second; Jens, Northwestern, third; Duggins, Northwestern, fourth. Time .07.6. (Ties record established by Brooks, Chicago in 1932.)
- One Mile University Relay**—Won by Pittsburgh (Kiger, McDonald, Watkins, Keller); Michigan State, second; Chicago, third; Northwestern, fourth. Time, 3:23.5 (New record. Former mark, 3:30, established by Indiana in 1932.)
- Two mile University Relay**—Won by Michigan State (Keast, Hovey, Warren, Pongrace); Purdue, second; Northwestern, third. Time 7:53.2. (New Record. Former mark, 8:04.7, established by Indiana in 1932.)